$\bar{D}-\bar{D}$, $\bar{D}^2\bar{D}^3/\bar{D}^1$

by Kathrige

Category: Harry Potter

Genre: Horror Language: Russian

Characters: Draco M., Hermione G.

Pairings: Draco M./Hermione G.

Status: Completed

Published: 2016-04-12 15:31:05 Updated: 2016-04-12 15:31:05 Packaged: 2016-04-27 18:14:26

Rating: M Chapters: 1 Words: 1,683

Publisher: www.fanfiction.net

$$\begin{split} & \text{Summary: } \text{D'D'AD^1D'AD^0 } \text{D$\pm\tilde{N}$<D>D^0 D\PD\mu\tilde{N}\bullet\tilde{N},$D'AD^0D^0 D^0D'A D^2$\tilde{N}\bulletDμD'A$, $D'AD^3A D^3A^0D'AD^1D'AD^1D'AD^2D'AD^2D^2A^0D'AD^2D'AD^2D^2A^0D^2A^0D^2D^2A^0D^2$$

 $\bar{D}-\bar{D}$, $\bar{D}^2\bar{D}^3\!\!4\bar{D}^1$

Ð-Ñ,Đ¾Ñ, Đ¿ĐµÑ€ĐµĐ²Đ¾Đ´ Đ¿Đ¾Ñ•Đ²Ñ•Ñ‰Đ°ĐµÑ,ѕѕ аĐ²Ñ,Đ¾Ñ€Ñf Ñ•Ñ,Đ¾Đ¹ ÑfдиĐ²Đ¸Ñ,еĐ»ÑŒĐ½Đ¾Đ¹ иÑ•Ñ,Đ¾Ñ€Đ¸Đ¸ – ShayaLonnie.

пĐ¾Đ»ÑfчиĐ» Ñ...риĐ¿Đ»Đ¾Đµ:

- Đ″Ñ€Đ°Đ°Đ¾, да!

 $\begin{array}{lll} \texttt{D}'' \texttt{D} \gg \tilde{N} \bullet & \texttt{D} \frac{1}{2} \texttt{D} \mu \texttt{D}^3 \texttt{D}^3 \mu & \texttt{D} \frac{1}{2} \texttt{D}^4 \mu \texttt{D}^3 \texttt{D}^4 \bullet \texttt{D} \mu \texttt{D}^3 \texttt{D}^4 \bullet \tilde{N} \bullet \tilde{N}$

Đ″Ñ€Đ°Đ°Đ¾Đ½ и ĐμĐμ Đ¼ĐμÑ€Ñ,Đ²Ñ<Đμ Đ´Ñ€ÑfĐ·ÑŒÑ• â€" Đ²ĐμчĐ½Ñ<Đμ Đ½Đ¾Ñ‡Đ½Ñ<Đμ аĐ¾Ñ^Đ½Đ°Ñ€Ñ<.

Ð'ÐμĐ· цĐμĐ»Đ, , бĐμĐ· уĐ¿Ñ€Đ°Đ²Đ»Ñ•ÑŽÑ‰ĐμĐ³Đ¾ иĐ¼Đ, аĐ¾Đ¼Đ°Đ½Đ°Đ, Ñ€Đ°, и Ñ,аа Đ½Đ°Đ¿Đ¾Đ»Đ¾Đ²Đ,Đ½Ñƒ Đ¾Đ±ĐμĐ·ÑƒĐ¾ĐμĐ²Ñ°Đ,Đμ ĐΫĐ¾Đ¶Đ,Ñ€Đ°Ň,ĐμĐ»Đ, Đ;Đ¼ĐμÑ€Ñ,Đ, Ñ•Ñ,аĐ»Đ, Đμῆ‰Đμ бĐ¾Đ»ĐμĐμ жĐμÑ•Ñ,Đ¾Đ°Đ,Đ¼Đ,.

$$\begin{split} & \text{D£D}\pm\text{D}, \tilde{\text{N}}, \tilde{\text{N}} \in \text{D}\mu \text{ D}^3\text{D}^3\tilde{\text{N}} \in \text{D}\mu \text{D}^4\text{A} \text{ D}^3\text{D}^3\text{D}} = \text{D}^3\text{D}^3\text{D}^3\text{D}^3\text{D} = \text{D}^3\text$$

Đ'ĐμĐ´ÑŒ _Crucios_ Đ, _Avada_ Đ½Đμ Đ¿Ñ€Đ¾Đ»Đ,Đ²Đ°Đ»Đ,, Đ² аĐ¾Đ½Ñ†Đμ аĐ¾Đ½Ñ†Đ¾Đ², чĐμĐ»Đ¾Đ²ĐμчĐμÑ•Đ°ÑƒÑŽ аÑ€Đ¾Đ²ÑŒ.

$$\begin{split} & \text{D} \check{\mathbb{N}} \in \text{D} \hat{\ } \text{D} \mu \text{D} / \text{D} \text{D} \mu \text{D} / \text{D} \, , \text{D}^{\circ} \, \tilde{\mathbb{N}} \bullet \text{D}^{\circ} \, \text{D} \, , \text{D} / \text{D} / \text{D} + \text{D} / \text{D}^{2} \, \text{D}^{\circ} \, \text{D}^{\circ} \, \text{D}^{\circ} \, \text{D} + \text{D} / \text{D}^{2} \, \text{D}^{\circ} \, \text{D}^{\circ}$$

- ЧÑ,Đ¾ Đ,Đ¼ Đ½ÑfжĐ½Đ¾? â€" Ñ•Đ¿Ñ€Đ¾Ñ•Đ,Đ» ĐŠĐ,Đ½Đ³Ñ•Đ»Đ, Đ'Ñ€ÑfÑ•Ñ,Đ²ĐμÑ€.

- $\ \, \exists \ddot{Y} \exists \ddot{Y} \ddot{N} , \ \, \exists \ddot{Y} \exists \ddot{Y} \ddot{N} , \ \, \exists \ddot{Y} \exists \ddot{Y} \ddot{N} , \ \, \exists \ddot{Y} \exists \ddot{Y} \exists \ddot{Y} \ddot{N} , \ \, \exists \ddot{Y} \exists \ddot{Y} \ddot{N} \ddot{N} \ \, \exists \ddot{Y} \exists \ddot{Y} \ddot{N} \ddot{N} \ \, \exists \ddot{Y} \exists \ddot{Y} \ddot{N} \ddot{N} \ \, \exists \ddot{Y} \ddot{N} \ \, \exists \ddot{Y} \ddot{N} \ddot{N} \ \, \ddot{N} \$

Đ•Ñ€Ñ,уÑ€, ĐŸÑ•Ñ€Ñ•Đ, Đ, Đ Đ¾Đ½ Đ£Đ,ЕлĐ, бÑ<Đ»Đ, ааĐ•Đ½ĐμĐ½Ñ

Đ½Đ° Ñ€Đ°Ñ•Ñ•Đ²ĐμÑ,Đμ.

 $\exists : \exists \tilde{N} \in \tilde{N}, \exists \tilde{N}, \tilde{N} \in \exists : \exists \tilde{D} \in \tilde{N}, \tilde{N} \in \tilde{D}' \in \tilde{N} \in \tilde{N} \in \tilde{N} \in \tilde{N} \in \tilde{N} = \tilde{N} \in \tilde{N} \in \tilde{N} = \tilde{N} = \tilde{N} \in \tilde{N} = \tilde{N} = \tilde{N} \in \tilde{N} = \tilde{$

 $- \ D\ddot{Y} D\mathring{X} \tilde{N}^{\circ} D\mu D \gg \tilde{N}, \tilde{N} < ! \ \hat{a} \in `` \ D\mathring{X} \tilde{N}, D^{2} D\mu \tilde{N}, D^{\circ} D \gg D^{\circ} D \Psi \tilde{N} \in D\mathring{A} D^{\circ} D \gg D^{\circ} D \Psi \tilde{N} \in D^{\circ} D \Psi \tilde{N} = D^{\circ} D \Psi \tilde{N} = D^{\circ} D \Psi \tilde{N} = D^{\circ} D \Psi \tilde{N}, \tilde{N} \in D^{\circ} D^{\circ} \tilde{N} = D^{\circ} D^{\circ} \tilde{N}, \tilde{N} \in D^{\circ} D^{\circ} \tilde{N} = D^{\circ} D^{\circ}$

ĐŽĐ½Đ° ÑfÑ•Đ½Ñfла ĐfN•Đ¾Đ¾ Еа Ñ•Ñ,Đ¾Đ»Đ¾Đ¼ ĐfĐ¾Đ•Đ¶Đµ Đ²ĐµÑ‡ĐµÑ€Đ¾Đ¾.

 $\tilde{\mathbf{N}}\bullet\mathbf{D}*\mathbf{D}_{1}\tilde{\mathbf{N}}^{\bullet}\bullet\mathbf{D}_{2}\tilde{\mathbf{M}}\bullet\mathbf{D}_{2}\tilde{\mathbf{M}}\bullet\mathbf{D}_{2}^{\bullet}\bullet\mathbf{D}_{2}^{\bullet}\bullet\mathbf{D}_{3}^{\bullet}\bullet\mathbf{D}_{4}^{\bullet}\bullet\mathbf{D}_{2}^{\bullet}\bullet\mathbf{D}_{3}^{\bullet}\bullet\mathbf{D$

– Đ¢ĐμĐ¿Đ»Ñ<Đ¹, – Đ¿Ñ€Đ¾Đ±Đ¾Ñ€Đ¼Đ¾Ñ,ала Đ¾Đ½Đ°. â€" Đ–Đ∖Đ²Đ¾Đ¹.

- \overline{D} - \overline{D} \overline{D}

- $D-D^{\circ}D \pm D^{\prime}\tilde{N}, \tilde{N}E\tilde{N} \bullet \tilde{N} \bullet D^{\prime}A D^{\circ}D + D^{\prime}\tilde{N} \bullet D^{\prime}A D^{\circ}D + D^{\prime}\tilde{N} \bullet D^{\prime}A D^{\circ}A D^{\prime}A D^{\prime}A$
- D•DμÑ, D½D¾, D±D»Ñ•Ñ,ÑŒ, Ñ,Ñ< DμĐ´Đ,Đ½Ñ•Ñ,Đ²ĐμĐ½Đ½Ñ<D¹, аÑ,Đ¾ Đ¼Đ¾Đ¶ĐμÑ, уĐ´ĐμÑ€Đ¶Đ,Đ²Đ°Ñ,ÑŒ ĐμÑ '… Đ²Đ¾ĐμĐ½Ñ•ĐμĐ½Đ¾Đ¹. Đ~ Ñ•Ñ,Đ¾ D•Đ½Đ°Ñ‡Đ,Ñ, D±ĐμĐ•Đ¾Đ¿Đ°Ñ•Đ½Đ¾Đ¹.

$$\begin{split} & \tilde{\mathbb{D}}\tilde{\mathbb{N}} \bullet \tilde{\mathbb{N}}, \tilde{\mathbb{D}}^{\circ} \tilde{\mathbb{D}}^{2} \tilde{\mathbb{N}} \bullet \tilde{\mathbb{D}} \tilde{\mathbb{N}} \bullet \tilde{\mathbb{D}}^{2} \tilde{\mathbb{N}} \bullet \tilde{\mathbb{N}} \bullet$$

 $- \ D \bullet \tilde{\mathbf{N}} \bullet D \Rightarrow \mathbf{D}, \ \tilde{\mathbf{N}}, \tilde{\mathbf{N}} \leqslant \tilde{\mathbf{N}} f \mathbf{D}_{A}^{\prime} \tilde{\mathbf{N}} \in \mathbf{D}_{\mu} \tilde{\mathbf{N}} \wedge \tilde{\mathbf{N}} \in \mathbf{E}_{\mu} \tilde{\mathbf{N}} \wedge \tilde{\mathbf{N}} \in \mathbf{E}_{\mu} \tilde{\mathbf{N}} \wedge \tilde{\mathbf{N}} = \mathbf{E}_{\mu} \tilde{\mathbf{N}} + \mathbf{E}_{\mu} \tilde{\mathbf{$

Đ "ĐμÑ €Đ¼Đ ,Đ¾Đ½Đ° - Đ¿Đ°Ñ €ĐμĐ½Ñ Œ Ñ €Đ°Đ •Đ³Đ»Ñ •Đ´ĐμĐ» ĐμĐμ Ñ •аĐ²Đ¾Đ •Ñ Œ Đ¼Ñ f Ñ ,Đ½Ñ <Đμ аÑ €Ñ f Đ³Đ , Ñ •Đ²Đ¾ĐμĐ³Đ¾ Ñ €Đ°Ñ • Ñ "Đ¾Đ°Ñ f Ñ •Đ ,Ñ €Đ¾Đ²Đ°Đ½Đ½Đ³Đ¾ Đ •Ñ €ĐμĐ½Đ ,Ñ • - Ñ •аĐ»Đ¾Đ½Đ ,лаÑ •Ñ Œ Đ½Đ°Đ΄ Đ½Đ ,Đ¼ . ĐŽĐ½Đ° лаÑ •аĐ¾Đ²Đ¾ Ñ f Đ»Ñ <балаÑ •Ñ Œ , Đ½ĐμÑ •Đ¼Đ¾Ñ ,Ñ €Ñ • Đ½Đ° Ñ ,Đ¾ ,Ñ ‡Ñ ,Đ¾ ĐμĐμ

Đ'ĐμĐ· Đ½Đ°Ñ•?

- Đ•Đụ Ñ,Ñ€Đ¾Đ³Đ°Đ¹ Ñ^Đ²Ñ<, Đ;Ñ€Đ¾Ñ^ĐụĐ;Ñ,ала Đ"Ñ€ĐụĐ¹Đ½Đ´Đ¶ĐuÑ€

 $\exists \tilde{N} f \tilde{N}, \exists \tilde{D} \tilde{D} \tilde{M} f \exists \tilde{D} \tilde{N} \tilde{D} \tilde{$

 $\mathbb{D} \bullet \mathbb{D}^{\circ} \quad \widetilde{\mathbb{N}} f \mathbb{D} \gg \mathbb{D}_{\bullet} \widetilde{\mathbb{N}} f \mathbb{D} \mu \quad \widetilde{\mathbb{N}} \bullet \mathbb{D}^{2} \mathbb{D} \mu \widetilde{\mathbb{N}} \in \mathbb{D}^{\circ} \mathbb{D}_{h}^{1} \widetilde{\mathbb{N}} f \mathbb{D} \gg \mathbb{D}^{\circ} \quad \mathbb{D}_{h}^{1} \mathbb{D}_{h}^{2} \mathbb{D}_{h}^{$

 $\mathbb{D} \oplus \mathbb{D} \oplus \mathbb{D} \otimes \mathbb{N}_{\mathcal{H}} \mathbb{D}^{3} \oplus \mathbb{D}^{1} \oplus \mathbb{D} \oplus \mathbb{D}^{2} \oplus \mathbb{D}^{3} \oplus \mathbb{$

ЧÑ,Đ¾ Đ¾Đ½Đ° Ñ• Đ½Đ,Đ¼ Ñ•Đ´Đμлала?

End file.